UBJECT Technical Bureau of the Soviet Ministry for the Chestcal Industry, Berlin-Weissessee 25X1 25X1 Z5X1 Z5X	W. INTELLOFI	x 24		TELLIGENCE REPO	RT	25	ΛЦ	
the Chemical Industry, Berlin-Weissensoe 25X1 PAGES SUPPLEMENT 25X1 Signification Signification 25X1 Signification Significa		_	a Zone		D,	ATE:	25X1	141
PAGES SUPPLEMENT 25X1	UBJECT	Technical Bureau the Chemical Ind	u of the So lustry, Ber	viet Ministry for lin-Wolssensoo		DIST. X	July 1947	
5X1. The Technical Eureau of the Soviet Ministry for the Chemical Industry, located in Berlin-Weissensee at Goethestrasse 13, 18 headed by 1t Col Vesta, who is reported to be the director of the Ministry's factory administration office in Moscow. The Bureau collects and integrates all information on automatic disturbances, adjustments, and testing procedures insofar as these concern the chemical industry. 2. The bureau also is trying to develop pneumatic regulators and some models have been made, pertly from American originals. Reconstruction plans are being drawn for gascline and hydrogen plants removed to the USSR. Manufacturing processes are being studied through the employment of middle men, who cooperate with German technicians now working in German industries. 3. Close Isaison is maintained with such plants as the I.G. Farben works at Bitterfeld and the Lenna-Worke, and specialists flow Siemens, Askania, and other concerns have been inherrogated. Some men employed by the bureau were discharged, for sconomy reasons, in February; these included Director Guido Whisch and Oberingeniour Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Mazi Party members, are: Bipl. lngs. Bach, Böcking, Groin, Riedel, and Oberingenieur C. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Fpezialist rir Regler", was at some time "an inspector with American troops in Martendorf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.			_					
5X1. The Technical Eureau of the Soviet Ministry for the Chemical Industry, located in Berlin-Weissensee at Goethestrasse 13, is headed by Lt Col Vesta, who is reported to be the director of the Ministry's factory administration office in Moscow. The Bureau collects and integrates all information on automatic disturbances, adjustments, and testing procedures insofar as these concern the chemical industry. 2. The bureau also is trying to develop pneumatic regulators and some models have been made, partly from Ambrican originals. Reconstruction plans are being drawn for gasoline and hydrogen plants removed to the USSE. Manufacturing processes are being studied through the employment of middle men, who cooperate with German technicians now working in German industries. 3. Close liaison is maintained with such plants as the L.G. Farben works at Bitterfeld and the Leuna-Werke, and specialists from Siemens, Askania, and other concerns have been interrogated. Some men employed by the bureau were discharged, for sconomy reasons, in February; these included Director Guido Wünsch and Oberlugenieur Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Party membors, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberlugenieur C. Schröder. The first four men are all former Askania employees. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Fpezialist für Regler", was at some time "an inspector with American troops in Meriendorf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.	RIGIN		_	25X1	્ર	JPPLEMEN		
5X1. The Technical Eureau of the Soviet Ministry for the Chemical Industry, located in Berlin-Weissensee at Goethestrasse 13, is headed by Lt Col Vesta, who is reported to be the director of the Ministry's factory administration office in Moscow. The Bureau collects and integrates all information on automatic disturbances, adjustments, and testing procedures insofar as these concern the chemical industry. 2. The bureau also is trying to develop pneumatic regulators and some models have been made, partly from Ambrican originals. Reconstruction plans are being drawn for gasoline and hydrogen plants removed to the USSE. Manufacturing processes are being studied through the employment of middle men, who cooperate with German technicians now working in German industries. 3. Close liaison is maintained with such plants as the L.G. Farben works at Bitterfeld and the Leuna-Werke, and specialists from Siemens, Askania, and other concerns have been interrogated. Some men employed by the bureau were discharged, for sconomy reasons, in February; these included Director Guido Wünsch and Oberlugenieur Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Party membors, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberlugenieur C. Schröder. The first four men are all former Askania employees. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Fpezialist für Regler", was at some time "an inspector with American troops in Meriendorf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.	· · · · · · · · · · · · · · · · · · ·	··						
5X1. The Technical Eureau of the Soviet Ministry for the Chemical Industry, located in Berlin-Weissensee at Goethestrasse 13, 15 headed by Lt Col Vesta, who is reported to be the director of the Ministry's factory administration office in Moscow. The Bureau collects and integrates all information on automatic disturbances, adjustments, and testing procedures insofar as these concern the chemical industry. 2. The bureau also is trying to develop pneumatic regulators and some models have been made, partly from American originals. Reconstruction plans are being drawn for gasoline and hydrogen plants removed to the USSR. Manufacturing processes are being studied through the employment of middle men, who cooperate with German technicians now working in German industries. 3. Close Itaison is maintained with such plants as the I.G. Farben works at Bitterfeld and the Leuns-Werke, and specialists from Siemens, Askania, and other concerns have been interrogated. Some men employed by the bureau were discharged, for economy reasons, in February; these included Director Guido Wünsch and Oberlugenieur Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Party membrar, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberlugenieur C. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and esscribed as a "Ferzialist rir Regler", was at some time "an inspector with American troops in Miriendorf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.	STATE		ICE R&E					
Industry, located in Berlin-Weissensee at Goethestrasse 13, 13 headed by Lt Col Vesta, who is reported to be the director of the Ministry's factory administration office in Moscow. The Bureau collects and integrates all information on automatic disturbances, adjustments, and testing procedures insofar as these concern the chemical industry. 2. The bureau also is trying to develop pneumatic regulators and some models have been made, partly from American originals. Reconstruction plans are being drawn for gasoline and hydrogen plants removed to the USSR. Manufacturing processes are being studied through the employment of middle men, who cooperate with German technicians now working in German industries. 3. Close Itaison is maintained with such plants as the L.G. Farben works at Bitterfeld and the Leuna-Werke, and specialists from Siemens, Askania, and other concerns have been interrogated. Some men employed by the bureau were discharged, for economy reasons, in February; these included Director Guido Wünsch and Oberingenieur Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Farty members, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberingenieur C. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Fpezialist für Regler", was at some time "an inspector with American troops in Mariendorf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.				I SUBJECT OF THE SUBJ				
some models have been made, partly from American originals. Reconstruction plans are being drawn for gasoline and hydrogen plants removed to the USSR. Manufacturing processes are being studied through the employment of middle men, who cooperate with German technicians now working in German industries. 3. Close liaison is maintained with such plants as the I.G. Farben works at Bitterfeld and the Leuna-Werke, and specialists from Siemens, Askania, and other concerns have been interrogated. Some men employed by the bureau were discharged, for economy reasons, in February; these included Director Guido Wünsch and Oberingenieur Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Party members, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberingenieur C. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Spezialist für Regler", was at some time "an inspector with American troops in Marienderf". 5. The bureau's monthly budget has been cut from 250,000 to		of the Ministrate The Bureau coldisturbances.	ry's fact llects an adjustme	ory administrat d integrates al nts.and testine	ion off l infor	ice in l	Moscow. on automat	
Some men employed by the bureau were discharged, for economy reasons, in February; these included Director Guido Wünseh and Oberingenieur Pils, both of Askania. 4. The bureau currently employs two Soviet scientists, five German technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Party members, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberingenieur C. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Spezialist für Regler", was at some time "an inspector with American troops in Muriendorf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.	_							1
technicians, eight skilled workers and approximately sixty other persons. The technicians, all said to be former Nazi Party members, are: Dipl. Ings. Bach, Böcking, Grohn, Riedel, and Oberingenieur C. Schröder. The first four men are all former Askania employees. Schröder, also formerly with Askania and described as a "Spezialist für Regler", was at some time "an inspector with American troops in Marienderf". 5. The bureau's monthly budget has been cut from 250,000 to 200,000 marks.	2 %	Reconstruction plants removed studied through	so is try ave been a plans a I to the l th the em	ing to develop made, partly fr re being drawn USSR. Manufact ployment of mid	om Amer for gas uring p ile men	ican or: oline as rocesses	lginals. nd hydroga nare beir	273
CLASSIFICATION SECTION		Reconstruction plants removed studied throug with German to Close Haison works at Bitte Siemens, Askar Some men emploreasons, in Fe	so is try, ave been to plans at the the emperior of the the emperior of the	ing to developmade, partly free being drawn USSR. Manufact coloyment of mides now working in the Leuna-Werlther concerns have bureau were chese included.	om Amer for gas aring p dle men Germa plants we, and ave bee	ican or: oline and rocesses who con indust as the special n inter	lginals, ad hydroge are bein coperate ries, I.G. Fart ists from	en ag en
	3.	Reconstruction plants removed studied through with German to Close Haison works at Bitte Siemens, Askan Some men employeesons, in Fe Oberingenieur The bureau cur technicians, e persons. The members, are: Oberingenieur Askania employ described as a	so is try ave been to plans at to the to the the employed and of byed by the crently en technician rently en technician Dipl. In C. Schröd ees. Sch	Ing to developmade, partly from the being drawn USSR. Manufactor of mides now working in the Leuna-Werlther concerns have bureau were othese included In of Askania. The Market Sovieties, all said to use in the first reder, also for ist für Regler.	om Amer for gas aring p dle men forma plants ke, and ave bee dischar directo t spiro four me merly was was	ican or: oline ar rocesses, who con indust as the special ninterr ged, for r Guido ntists, ximately rmer Naz ohn, Re a with Ask	Iginals, and hydrogen are being being from the conomy winsch and five Germ slxty of i Party del former and	en en d d an her
	3 °	Reconstruction plants removed studied through with German te Close Haison works at Bitte Siemens, Askan Some men employeesons, in Fe Oberingenieur The bureau cur technicians, e persons. The members, are: Oberingenieur Askania employ described as a inspector with	so is try ave been in plans and to the ingh the emperior is maintained by the bruary; if Pils, both technicianed by the continuity of the continuity of the continuity of the continuity by the continuity of the continuity by the continuity of the continuity of the continuity by the continuity of the	ing to developmade, partly free being drawn USSR. Manufact cloyment of mides now working in the Leuna-Werlther concerns he bureau were chese included Ith of Askania. The ploys two Sovieties, all said to get workers and the concerns he chese included Ith of Askania. The first lead to get and the constant and the concerns he con	om Amer for gas aring p dle men forma plants ke, and ive bee dischar directo et scie approp be for ing, Gre four me merly to endorf	ican or: oline and rocesses, who con industriate as the special nitering of Guido and tists, wimately rear Nazohn, Riesen are awith Askat some	Iginals, and hydroger are being bein	en en d an her
	3 °	Reconstruction plants removed studied through with German te Close Haison works at Bitte Siemens, Askan Some men employeesons, in Fe Oberingenieur The bureau cur technicians, e persons. The members, are: Oberingenieur Askania employ described as a inspector with	so is try ave been in plans and to the ingh the emperior is maintained by the bruary; if Pils, both technicianed by the continuity of the continuity of the continuity of the continuity by the continuity of the continuity by the continuity of the continuity of the continuity by the continuity of the	ing to developmade, partly free being drawn USSR. Manufact cloyment of mides now working in the Leuna-Werlther concerns he bureau were chese included Ith of Askania. The ploys two Sovieties, all said to get workers and the concerns he chese included Ith of Askania. The first lead to get and the constant and the concerns he con	om Amer for gas aring p dle men forma plants ke, and ive bee dischar directo et scie approp be for ing, Gre four me merly to endorf	ican or: oline and rocesses, who con industriate as the special nitering of Guido and tists, wimately rear Nazohn, Riesen are awith Askat some	Iginals, and hydroger are being bein	en en d an her
	3 °	Reconstruction plants removed studied through with German te Close Haison works at Bitte Siemens, Askan Some men employeesons, in Fe Oberingenieur The bureau cur technicians, e persons. The members, are: Oberingenieur Askania employ described as a inspector with	so is try ave been in plans and to the ingh the emperior is maintained by the bruary; in Pils, both technicianed by the bruary; in C. Schrödies.	ing to developmade, partly free being drawn USSR. Manufact cloyment of mides now working in the Leuna-Werlther concerns he bureau were chese included It of Askania. The first left workers and ins, all said to igs. Bach, Böckier. The first irder, also for ist für Regler troops in Maridget has been conditioned to the second of the second	om Amer for gas aring p dle men forma plants ke, and ive bee dischar directo et scie approp be for ing, Gre four me merly to endorf	ican or: oline and rocesses, who con industriate as the special nitering of Guido and tists, wimately rear Nazohn, Riesen are awith Askat some	Iginals, and hydroger are being bein	en en d an her
	3 ·	Reconstruction plants removed studied through with German te Close Haison works at Bitte Siemens, Askan Some men employersons, in Fe Oberingenieur The bureau curtechnicians, e persons. The members, are: Oberingenieur Askania employ described as a inspector with The bureau's me 200,000 marks.	so is try ave been in plans and to the ingh the emperior is maintained by the bruary; in Pils, both technicianed by the bruary; in C. Schrödies.	ing to developmade, partly free being drawn USSR. Manufact cloyment of mides now working in the Leuna-Werlther concerns he bureau were chese included It of Askania. The first left workers and ins, all said to igs. Bach, Böckier. The first irder, also for ist für Regler troops in Maridget has been conditioned to the second of the second	om Amer for gas aring p dle men forma plants ke, and ive bee dischar directo et scie approp be for ing, Gre four me merly to endorf	ican or: oline and rocesses, who con industriate as the special nitering of Guido and tists, wimately rear Nazohn, Riesen are awith Askat some	Iginals, and hydroger are being bein	en en d an her
	Jocument NO CHANG DECLA	Reconstruction plants removed studied through with German te Close Haison works at Bitte Siemens, Askan Some men employ reasons, in Fe Oberingenieur The bureau cur technicians, e persons. The members, are: Oberingenieur Askania employ described as a inspector with The bureau's me 200,000 marks.	so is try ave been in plans and to the ingh the emperior is maintained by the bruary; in Pils, both technicianed by the bruary; in C. Schrödies.	ing to developmade, partly free being drawn USSR. Manufact cloyment of mides now working in the Leuna-Werlther concerns he bureau were chese included It of Askania. The first left workers and ins, all said to igs. Bach, Böckier. The first irder, also for ist für Regler troops in Maridget has been conditioned to the second of the second	om Amer for gas aring p dle men forma plants ke, and ive bee dischar directo et scie approp be for ing, Gre four me merly to endorf	ican or: oline and rocesses, who con industriate as the special nitering of Guido and tists, wimately rear Nazohn, Riesen are awith Askat some	Iginals, and hydroger are being bein	en d an her

Approved For Release 2003/08/07 : CIA-RDP82-00457R000700140012-0 25X1 **Next 1 Page(s) In Document Exempt** Approved For Release 2003/08/07 : CIA-RDP82-00457R000700140012-0